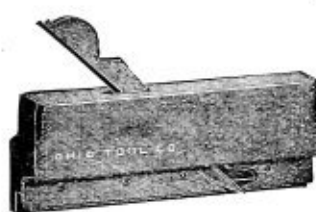


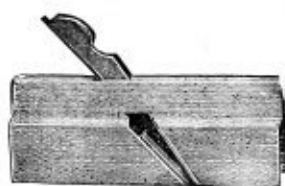
## OHIO FANCY WOOD PLANES

Best grade thoroughly seasoned beechwood; blades are forged from high grade tool steel especially adapted to this purpose, and are thicker at cutting edge, which prevents trembling of plane iron and insures a clear cut.



One pair  
BOARD MATCHING  
In Pairs

No. 75BM—Sizes  $\frac{3}{8}$  and 1 inch; average weight  $2\frac{1}{4}$  lbs. \$1.50 Pair \$2.55



Single iron

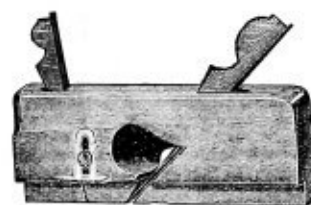
Double iron

NOSING STEP  
Single iron

No. 90NS—Sizes  $\frac{3}{8}$ ,  $\frac{7}{8}$ , 1 and  $1\frac{1}{4}$  inches; average weight  $1\frac{1}{2}$  lbs. \$0.80 Each \$1.36  
No. 90NS—Size  $1\frac{1}{2}$  inches; average weight 2 lbs. 1.00 1.70

Double Iron

No. 91NS—Sizes  $\frac{3}{8}$ ,  $\frac{7}{8}$ , 1 and  $1\frac{1}{4}$  inches; average weight  $1\frac{1}{4}$  lbs. \$1.10 Each \$1.87



Dado



Skew rabbet

DADO

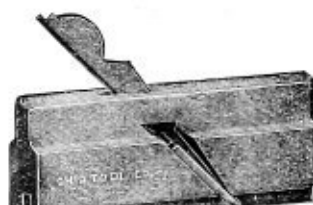
No. 47D—Side stop;  $\frac{3}{8}$  and  $\frac{7}{8}$  inches; average weight  $1\frac{1}{4}$  lbs. \$1.10 Each \$1.87

SKEW RABBET

No. 116SR—Size  $\frac{3}{4} \times 1$  inch; weight 1 lb. \$0.60 Each \$1.02  
No. 116SR—Size  $1\frac{1}{4}$  inch; weight  $1\frac{1}{4}$  lbs. .65 1.10  
No. 116SR—Size  $1\frac{1}{2}$  inch; weight  $1\frac{1}{2}$  lbs. .70 1.19



Roman reverse ogee



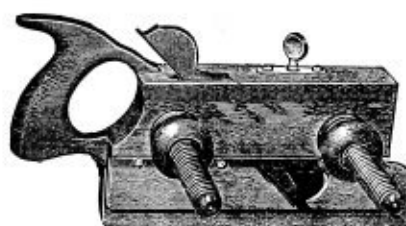
Beading

ROMAN REVERSE OOGEE

No. 62 $\frac{1}{4}$ —Size  $\frac{7}{8}$  inch with fence weight 1 lb. \$0.90 Each \$1.55

BEADING

No. 37—Side beading; single boxed; sizes  $\frac{1}{4}$ ,  $\frac{3}{8}$  and  $\frac{1}{2}$  inch; average weight  $\frac{7}{8}$  lb. \$0.50 Each \$0.85

Nos. 96 $\frac{1}{2}$  and 97

No. 72

PANEL PLOVER

Adjustable irons; nickel plated stop screw. Each  
No. 96 $\frac{1}{2}$ —8 irons; weight 5 lbs. \$6.50 \$11.05  
No. 97—8 irons; boxed fence; weight  $4\frac{3}{4}$  lbs. 6.85 11.65

HOLLOWS AND ROUNDS

	2	3	5	6	7	8	9
No. 72—Sizes							
Width cutter, inches	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$
Size circle cut, inches	$\frac{3}{4}$	1	$1\frac{1}{2}$	$1\frac{3}{4}$	2	$2\frac{1}{4}$	$2\frac{1}{2}$
Weight per pair, lbs.	$1\frac{1}{2}$	$1\frac{1}{2}$	2	$2\frac{1}{4}$	$2\frac{1}{4}$	$2\frac{1}{2}$	$2\frac{3}{4}$
Pair	\$1.00	1.00	1.00	1.00	1.15	1.15	1.15
	1.70	1.70	1.70	1.70	1.96	1.96	1.96

Above can be furnished in half pairs, either hollow or round at half price of pair.  
Packed one in package.

## WOOD BENCH PLANES



UNHANDLED SMOOTH

No. 3B—8 inches long; 2 to  $2\frac{1}{4}$ -inch double iron; polished start; weight 2 lbs. \$0.90 Each \$1.20

HANDLED SMOOTH

No. 5B—10 $\frac{1}{2}$  inches long; 2 to  $2\frac{1}{4}$ -inch double iron; polished start; handle and frame one piece; weight  $2\frac{1}{4}$  lbs. \$1.75 Each \$2.80



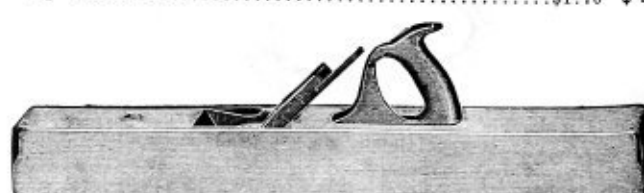
JACK

No. 15B—16 inches long; 2 to  $2\frac{1}{4}$ -inch double iron; weight  $3\frac{3}{4}$  lbs. \$1.00 Each \$1.34



FORE

No. 21B—22 inches long;  $2\frac{3}{8}$  to  $2\frac{3}{4}$ -inch double iron; weight  $6\frac{1}{2}$  lbs. \$1.70 Each \$2.26



JOINTER

No. 27B—26 inches long;  $2\frac{1}{2}$  to  $2\frac{3}{4}$ -inch double iron; weight  $7\frac{3}{4}$  lbs. \$1.80 Each \$2.40  
No. 27B—28 inches long;  $2\frac{1}{2}$  to  $2\frac{3}{4}$ -inch double iron; weight  $6\frac{3}{4}$  lbs. \$1.90 2.54

# OHIO ADJUSTABLE IRON BENCH PLANES

Black japanned body; polished face and sides; blades are forged from high grade tool steel especially adapted to this purpose, and are thicker at cutting edge, which prevents trembling of plane iron and insures a clear cut; lateral and longitudinal screw and lever adjustments; stained and varnished beechwood handle and knob; ground sides.

## SMOOTH BOTTOM



SMOOTH

No. 03—8 inches long; 1¾-inch cutter; weight 3¼ lbs.....	Each
No. 04—9 inches long; 2-inch cutter; weight 3¾ lbs.....	\$ 2.20
No. 04½—10 inches long; 2½-inch cutter; weight 5 lbs.....	2.40
	2.80



JACK

No. 05—14 inches long; 2-inch cutter; weight 5½ lbs.....	Each
No. 05½—15 inches long; 2¼-inch cutter; weight 5¾ lbs.....	\$ 2.80
	3.10

FORE

No. 06—18 inches long; 2½-inch cutter; weight 7 lbs.....	Each
	\$ 3.50

JOINTER

No. 07—22 inches long; 2¾-inch cutter; weight 7¾ lbs.....	Each
No. 08—24 inches long; 2¾-inch cutter; weight 9 lbs.....	\$ 4.10
	4.80

Packed, one in cardboard box.

## CORRUGATED BOTTOM



SMOOTH

No. 03C—8 inches long; 1¾-inch cutter; weight 3¼ lbs.....	Each
No. 04C—9 inches long; 2-inch cutter; weight 3¾ lbs.....	\$ 2.20
No. 04½C—10 inches long; 2½-inch cutter; weight 5 lbs.....	2.40
	2.80



JACK

No. 05C—14 inches long; 2-inch cutter; weight 5½ lbs.....	Each
No. 05½C—15 inches long; 2¼-inch cutter; weight 5¾ lbs.....	\$ 2.80
	3.10

FORE

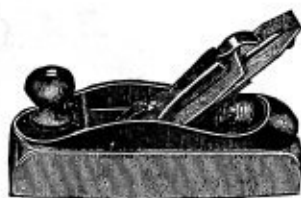
No. 06C—18 inches long; 2½-inch cutter; weight 7 lbs.....	Each
	\$ 3.50

JOINTER

No. 07C—22 inches long; 2¾-inch cutter; weight 7¾ lbs.....	Each
No. 08C—24 inches long; 2¾-inch cutter; weight 9 lbs.....	\$ 4.10
	4.80

# OHIO ADJUSTABLE WOOD BENCH PLANES

Black japanned iron frame; varnished beechwood block; varnished hardwood knob and handle; lateral and longitudinal screw and lever adjustment.



UNHANDLED SMOOTH

No. 023—9 inches long; 1¾-inch cutter; weight 2¾ lbs.....	Each
	\$ 1.50



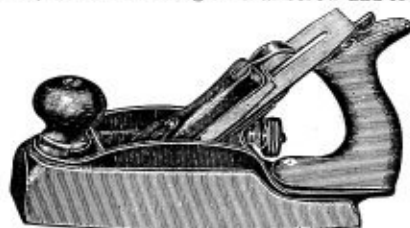
JACK

No. 026—15 inches long; 2-inch cutter; weight 4½ lbs.....	Each
No. 027—15 inches long; 2½-inch cutter; weight 5 lbs.....	\$ 1.70
	1.86

FORE

No. 028—18 inches long; 2¾-inch cutter; weight 6 lbs.....	Each
No. 029—20 inches long; 2¾-inch cutter; weight 6½ lbs.....	\$ 2.04
	2.04

Packed, one in cardboard box.



HANDLED SMOOTH

No. 035—9 inches long; 2-inch cutter; weight 3½ lbs.....	Each
	\$ 1.86



JOINTER

No. 031—24 inches long; 2¾-inch cutter; weight 7½ lbs.....	Each
No. 032—26 inches long; 2¾-inch cutter; weight 8 lbs.....	\$ 2.20
No. 033—28 inches long; 2¾-inch cutter; weight 8½ lbs.....	2.40
	2.40

## OHIO IRON BLOCK PLANES

Black japanned body; polished face and sides; blades are forged from high grade tool steel; especially adapted to this purpose, and are thicker at cutting edge, which prevents trembling of plane iron and insures a clear cut.



No. 0102

Not adjustable.

No. 0102—5½ inches long; 1¼-inch cutter; weight ⅞ lb.....\$ 0.42

With lever adjustment.

No. 0103—5½ inches long; 1¼-inch cutter; weight ⅞ lb.....\$ 0.54



No. 0103



Not adjustable; with polished hardwood knob.

Each

No. 0110—7½ inches long; 1¼-inch cutter; weight 1¼ lbs.....\$ 0.52



Lever adjustment; with polished hardwood knob.

Each

No. 0120—7½ inches long; 1¼-inch cutter; weight 1¼ lbs.....\$ 0.72

Packed, one in cardboard box.



Japanned trimmings; with screw, lever and throat adjustments.

Each

No. 09½—6 inches long; 1¼-inch cutter; weight 1½ lbs.....\$ 1.22

No. 015—7 inches long; 1¼-inch cutter; weight 2 lbs.....1.30

## PLANE HANDLES



No. B.



No. 10.



No. 12

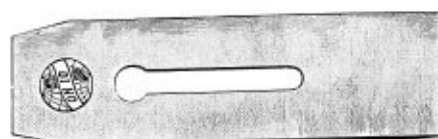
No. B—Varnished rosewood; to fit Bailey iron planes; Nos. 4, 5, 5½, 6, 7 and 8 flat and corrugated bottom; weight per dozen 2¼ lbs. . . . . \$ 0.36

No. 10—Plain finish beechwood; to fit wood jack plane; weight per dozen 2¼ lbs. . . . . \$ 1.00

No. 12—Selected beechwood; to fit wood fore or jointer plane; weight per dozen 4 lbs. . . . . 1.50

Packed, No. B, one-half dozen in cardboard box; others one dozen in bundle.

## PLANE IRONS



For all iron and wood bottom adjustable bench planes.

## OHIO, SINGLE CUT

Made from extra quality crucible steel, tempered by the most improved process.

No. 0253—Size, inches	1¾	2	2¼	2½	2¾
Weight, oz.	6	7	10	11	13
Each	\$0.44	.46	.52	.56	.64

Packed, one-half dozen in box.

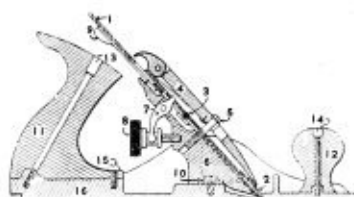
## BAILEY, SINGLE CUT

Made from highest grade tool steel, tempered and polished.

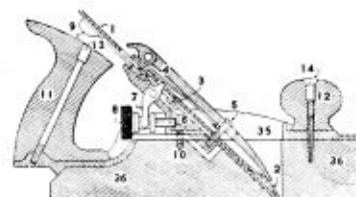
No. 1—Size, inches	1¾	2	2½	2¾	2¾
Weight, oz.	3	4	4½	5	5½
Each	\$0.34	.37	.42	.44	.48

Packed, one-half dozen in box.

## SECTIONAL CUTS OF STANLEY PLANES

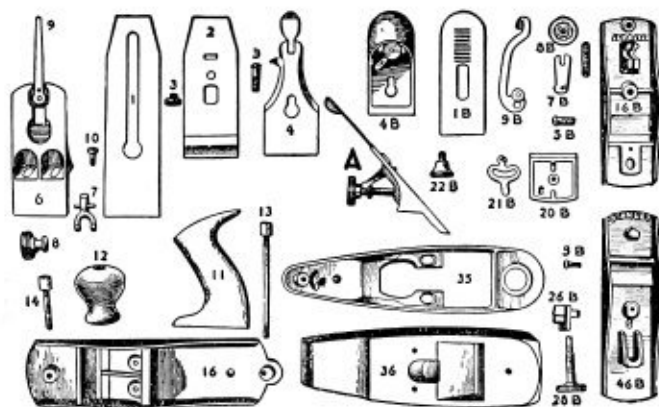


Iron Bottom



Wood Bottom

## \*PLANE REPAIRS



FOR BAILEY AND STANLEY PLANES

For Block Planes

No. 1B—Plane iron  
No. 4B—Cap  
No. 5B—Cap screw  
No. 7B—Adjusting lever  
No. 8B—Adjusting nut  
No. 9B—Lateral adjustment  
No. 16B—Bottom (adjustable throat)

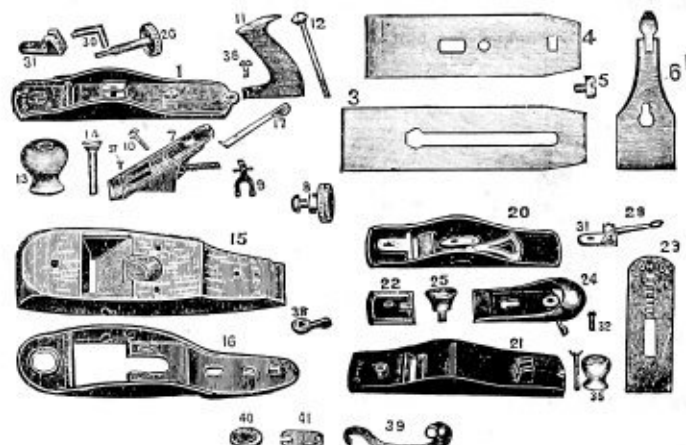
No. 20B—Mouthpiece  
No. 21B—Eccentric plate  
No. 22B—Knob  
No. 26B—Adjustable frog  
No. 28B—Adjustable screw  
No. 46B—Bottom

For Adjustable Iron and Wood Bottom Planes

No. 1—Plane iron  
No. 2—Plane iron cap  
No. 3—Plane iron screw  
No. 4—Cap  
No. 5—Cap screw  
No. 6—Frog  
No. 7—Y adjustment  
No. 8—Brass adjusting nut  
No. 9—Lateral adjustment  
No. 10—Frog screw

No. 11—Handle  
No. 12—Knob  
No. 13—Handle bolt and nut  
No. 14—Knob bolt and nut  
No. 15—Handle screw  
No. 16—Bottom (iron plane)  
No. 35—Top casting (wood plane)  
No. 36—Bottom (wood plane)

NOTE—Goods marked thus (\*) are for factory shipment only.



FOR OHIO PLANES

For Block Planes

No. 20—Bottom (adjustable throat)  
No. 21—Bottom  
No. 22—Mouthpiece  
No. 23—Plane iron  
No. 24—Cap  
No. 25—Brass knob  
No. 26—Adjusting screw

No. 28—Adjusting lever  
No. 30—Sliding lever  
No. 31—Adjustable frog  
No. 32—Cap screw  
No. 34—Knob bolt  
No. 35—Wood knob  
No. 38—Throat adjusting lever

For Adjustable Iron or Wood Bottom Planes

No. 1—Bottom (iron plane)  
No. 3—Plane iron  
No. 4—Plane iron cap  
No. 5—Plane iron screw  
No. 6—Cap  
No. 7—Frog  
No. 8—Brass adjusting nut  
No. 9—Y adjusting lever  
No. 10—Cap screw  
No. 11—Handle

No. 12—Handle bolt  
No. 13—Knob  
No. 14—Knob bolt  
No. 15—Bottom (wood plane)  
No. 16—Top casting (wood plane)  
No. 17—Lateral adjusting lever  
No. 36—Handle screw  
No. 37—Frog screw